

WHAT IS CLAIMED IS:

1. A slider for slide fastener provided with an automatic stopper device comprising a body, a pull tag, a pawl member, a leaf spring and a cover while mounting posts being provided on front and rear portions of an upper blade of the body and first holding portions for holding the leaf spring is provided on the top faces of the mounting posts,

wherein second holding portions for holding the leaf spring are provided on front and rear portions of an inner face of the cover, the leaf spring is provided between the respective holding portions and such that the leaf spring can play freely, a pivoting shaft of the pull tag and a pawl member are interposed between the leaf spring and the upper blade and the cover is fixed on the mounting posts.

2. The slider for slide fastener provided with an automatic stopper device according to claim 1, wherein the leaf spring has a concave portion for accommodating one of the first holding portions and one of the second holding portions at least at an end of a rectangular plate.

3. The slider for slide fastener provided with an automatic stopper device according to claim 1, wherein the leaf spring has a convex portion for being accommodated in one of the first holding portions and one of the second holding portions at least at an end of a rectangular plate.

4. The slider for slide fastener provided with an

automatic stopper device according to claim 2, wherein the first holding portion is formed of a protrusion protruded from a top face of each of the mounting posts so that the protrusion engages the concave portion in the leaf spring with an allowance and the second holding portion is formed of a protrusion protruded from an inner face of a top wall of the cover so that the protrusion engages the concave portion in the leaf spring with an allowance.

5. The slider for slide fastener provided with automatic stopper device according to claim 3, wherein the first holding portion is comprised of two opposing protrusions protruded from a top face of each of the mounting posts so that the two protrusions are engaged with the convex portion in the leaf spring with an allowance and the second holding portion is comprised of two opposing protrusions protruded from an inner face of a top wall of the cover so that the two protrusions are engaged with the convex portion in the leaf spring with an allowance.

6. The slider for slide fastener provided with an automatic stopper device according to claim 1, wherein the first holding portions provided on front and rear mounting posts on the body 1 and the second holding portions provided on front and rear portions on an inner face of a top wall of the cover are disposed such that they are shifted from each other in a longitudinal direction when the body and the cover are

assembled.

7. The slider for slide fastener provided with an automatic stopper device according to claim 1, wherein the body and the cover are so configured that space portions are formed on respective opposing faces of each of the first holding portions disposed in the body and each of the second holding portions disposed in the cover.

8. The slider for slide fastener provided with an automatic stopper device according to claim 7, wherein one of the space portions is provided in a mounting post of the body so as to form a first accommodating portion for accommodating the second holding portion while another one is provided in an inner face of the cover so as to form a second accommodating portion for accommodating the first holding portion.

9. The slider for slide fastener provided with an automatic stopper device according to claim 4, wherein the first holding portion or the second holding portion is so configured that a V-shaped groove is provided longitudinally in the center of each of the protrusions so as to be bent to the right and left sides and the concave portion are engaged with each protrusion with an allowance.

10. The slider for slide fastener provided with an automatic stopper device according to claim 4, wherein the first holding portion or the second holding portion is so configured that an expanded head is provided at a top end of each of the

protrusions so that the concave portion in the leaf spring is engaged with each protrusion with allowance.

11. The slider for slide fastener provided with an automatic stopper device according to claim 5, wherein the first holding portion or the second holding portion has two protrusions which are provided such that they oppose each other and bendable inward with a convex portion of the leaf spring maintained between the protrusions with an allowance.

12. The slider for slide fastener provided with an automatic stopper device according to claim 1, wherein a first accommodating portion is provided on an outer side of each of the first holding portions provided in each of the mounting posts on a front portion of the body, a recess for accommodating an end of the pawl member is provided on an inner side of the mounting post, the first accommodating portion is provided on an outer side of the first holding portion provided in the other mounting post, a pawl hole for insertion of a locking pawl is provided on an inner side of the mounting post, the second holding portions are provided at front and rear ends of an inner face of a top wall of the cover, a second accommodating portion is provided in a proximal portion of each of the second holding portions, the leaf spring is provided between the first and second holding portions and the cover is formed so as to be fixed to the mounting posts.